

**Table e-1:**

<b>Table e-1 MRI acquisition parameters</b>		
<b>Acquisition parameters</b>	<b>DWI</b>	<b>MEMPRAGE</b>
Isotropic resolution (mm)	2.5	1.0
Matrix dimension	88 x 88 x 48	280 x 280 x 208
TR (msec)	8000	2530
TE (msec)	112	1.63, 3.49, 5.35, 7.21
TI (msec)	-1	1200
Flip angle	90.00 degrees	7.00
FOV	220	280
Orientation of slices	LAS	PSL
Abbreviations: DWI = Diffusion weighted imaging; MEMPRAGE= Multi-echo magnetization prepared rapid acquisition gradient echo; FOV = field of view; TR = Repetition time; TE = Echo time; TI = Inversion Time;		